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Jaspal Subhlok, David R. O'Hallaron, Thomas Gross, Peter A. Dinda, Jon Webb, Communication and memory requirements as the basis for mapping task and data parallel programs, Proceedings of the 1994 conference on Supercomputing, p.330-339, December 1994, Washington, D.C., United **States**

Jaspal Subhlok, David R. O'Hallaron, Thomas Gross, Peter A. Dinda, Jon Webb, Communication and memory requirements as the basis for mapping task and data parallel programs, Proceedings of the 1994 ACM/IEEE conference on Supercomputing, November 14-18, 1994, Washington, D.C.

Edward A. Lee, Thomas M. Parks, Dataflow process networks, Readings in hardware/software codesign, Kluwer Academic Publishers, Norwell, MA, 2001

↑ INDEX TERMS

Primary Classification:

C. Computer Systems Organization

C.1 PROCESSOR ARCHITECTURES

C.1.2 Multiple Data Stream Architectures (Multiprocessors)

Subjects: Parallel processors**

Additional Classification:

I. Computing Methodologies

← **I.5** PATTERN RECOGNITION

S I.5.4 Applications

Subjects: Signal processing

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2	BRS	L5	139	(speech adj recognition) same (synthesize)	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:04
3	BRS	L6		((speech adj recognition) same (synthesize)) and eval\$	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:04
4	BRS	L7	27	((speech adj recognition) same (synthesize)) and eval\$ and (model or simulation)	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:04
5	BRS	L8	17	((speech adj recognition) same (synthesize)) and eval\$ and (model or simulation) and matrix		2006/02/08 14:04
6	BRS	L9	2	((speech adj recognition) same (synthesize)) and eval\$ and (model or simulation) and matrix and (subtract\$)	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:05
7	BRS	L10	2	((speech adj recognition) same (synthesize)) and eval\$ and (model or simulation) and matrix and (subtract\$) and identity	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:09
8	BRS	L11	0	((speech adj recognition) same (synthesize)) and eval\$ and (model or simulation) and matrix and (subtract\$) and identity and phone	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:10
9	BRS	L12	2	evaluation adj phone	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:13
10	BRS	L13	2	(evaluation adj phones)	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:44

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11	BRS	L14	8	(acoustic adj confusability)	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:18
12	BRS	L15	3	(acoustic adj confusability) and matrix	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:18
13	BRS	L16	0	(acoustic adj confusability) and (matrix near substract)	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:19
14	BRS	L17	245	704/232.ccls.	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:19
15	BRS	L18	0	704/232.ccls. and (indentity) near matrix	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:20
16	BRS	L19	0	704/232.ccls. and (indentity) and matrix	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:20
17	BRS	L20	515550	704/232.ccls. and (indentity) matrix	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:20
18	BRS	L21	0	704/232.ccls. and (indentity) and \matrix	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:20
19	BRS	L22	0	704/232.ccls. and (indentity) and matrix	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:21
20	BRS	L23	61	704/232.ccls. and matrix	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:44

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22	BRS	L25	1	"5790754".pn. and synthe\$ and matrix and speech	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:45
23	BRS	L26	0	"5790754".pn. and synthe\$ and matrix and speech and phone	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:52
24	BRS	L27	0	"5790754".pn. and synthe\$ and matrix and speech and phone and machine	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:52
25	BRS	L28	0	"5790754".pn. and synthe\$ and matrix and speech and phone and acoustic	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:52
26	BRS	L29	7	(product adj machine) and acoustic and word	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:53
27	BRS	L30	2	(product adj machine) and acoustic and word and synthesizer	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:53
28	BRS	L31	2	(product adj machine) and acoustic and word and synthesizer and state	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:53
29	BRS	L32	2	(product adj machine) and acoustic and word and synthesizer and states	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:53
30	BRS	L33	2	(product adj machine) and acoustic and word and synthesizer and states and matrix	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:54

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32	BRS	L35	4	(acoustic adj confusability) and (speech adj recognition) and phone	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:59
33	BRS	L36	2	(acoustic adj confusability) and (speech adj recognition) and (phone and (eval\$ or grade))	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 14:59
34	BRS	L37	4	(acoustic adj confusability) and (speech adj recognition) and (phone same word)	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 15:04
35	BRS	L40	3	(acoustic adj confusability) and (speech adj recognition) and (phone same word) and matrix	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 15:05
36	BRS	L41	2	(acoustic adj confusability) and (speech adj recognition) and (phone same word) and matrix and states	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 15:06
37	BRS	L38	1	(acoustic adj confusability) and (speech adj recognition) and (phone same word) and synthe\$	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 15:06
38	BRS	L39	4	(acoustic adj confusability) and (speech adj recognition) and (phone same word)	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 15:12
39	BRS	L42	2	(acoustic adj confusability) and (speech adj recognition) and (phone same word) and states	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 15:22
40	BRS	L43	1	(acoustic adj confusability) and (speech adj recognition) and (phone same word) and distances	USPAT; JPO; DERWEN T; IBM_TDB	2006/02/08 15:22